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NEW DELHI, TUESDAY, NOVEMBER 28, 2000/AGRAHAYANA 7, 1922

पेट्रोलियम और प्राकृतिक गैस मंत्रालय

अधिसूचना

नई दिल्ली, 28 नवम्बर, 2000

का.आ. 1064(अ).—केन्द्रीय सरकार को ऐसा प्रतीत होता है कि लोकहित में यह आवश्यक है कि आन्ध्र प्रदेश राज्य में ताटिपाका से कोण्डपल्ली तक प्राकृतिक गैस के परिवहन के लिए एक पाइपलाइन गैस अथॉरिटी ऑफ इंडिया लिमिटेड द्वारा बिछाई जानी चाहिए;

और केन्द्रीय सरकार को ऐसा प्रतीत होता है कि उक्त पाइपलाइन बिछाने के प्रयोजन के लिए उस भूमि में उपयोग के अधिकार का अर्जन आवश्यक है जिसमें उक्त पाइपलाइन बिछाए जाने का प्रस्ताव है, और जो इस अधिसूचना से संलग्न अनुसूची में वर्णित है;

अतः अद्य, केन्द्रीय सरकार, पेट्रोलियम और खनिज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) की धारा 3 की उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए उनमें उपयोग के अधिकार का अर्जन करने के अपने आशय की घोषणा करती है;

उक्त अनुसूची में वर्णित भूमि में हितबद्ध कोई व्यक्ति, राजपत्र में प्रकाशित इस अधिसूचना की प्रतियां साधारण जनता को उपलब्ध कराए जाने की तारीख से इक्कीस दिन के भीतर, उसमें उपयोग के अधिकार का अर्जन या भूमि में पाइपलाइन बिछाने के संबंध में आक्षेप, लिखित रूप में मक्षम प्राधिकारी, गैस अथॉरिटी ऑफ इंडिया लिमिटेड, के. जी. बेसिन प्रोजेक्ट, जैट्टी एवैन्यू, दनवैपेट, राजामुन्नी (आन्ध्र प्रदेश) को भेज सकेगा।

अनुसूची

जिला	तहसील	गाँव	सर्वे नं.	उ. का. आ. के लिए अर्जित की जाने वाली भूमि हेक्टेयर में
1	2	3	4	5
पश्चिम गोदावरी	इलामनचीली	कलगमपुडी	67 भाग	0.0730
			66 भाग	0.2960
			63 भाग	0.1730
			61 भाग	0.2380

1	2	3	4	5
पश्चिम गोदावरी	इलामनचीली	कलगमपुडी	60 भाग	0.1350
			58 भाग	0.0720
			57 भाग	0.2820
			56 भाग	0.2360
			53 भाग	0.3630
			कुल योग	1.867
पश्चिम गोदावरी	इलामनचीली	चीनचीनाडा	238 भाग	0.0050
			225 भाग	0.2340
			224 भाग	0.2080
			223 भाग	0.1100
			222 भाग	0.1840
			211 भाग	0.1570
			212 भाग	0.2490
			213 भाग	0.1070
			214 भाग	0.1610
			204 भाग	0.0330
			92 भाग	0.0140
			89 भाग	0.0470
			92 भाग	0.1650
			204 भाग	0.1250
			205 भाग	0.1220
			206 भाग	0.2070
			207 भाग	0.1270
			201 भाग	0.1220
			198 भाग	0.1330
			194 भाग	0.2050
			193 भाग	0.1420
			146 भाग	0.1740
			145 भाग	0.0870
			144 भाग	0.1710
			143 भाग	0.2320
			142 भाग	0.2130
			141 भाग	0.1540
			कुल योग	3.888
पश्चिम गोदावरी	पालकोलु	कोन्टेरू	362 भाग	0.0370
			361 भाग	0.4500
			368 भाग	0.3260
			367 भाग	0.0270
			378 भाग	0.2430
			376 भाग	0.2990
			372 भाग	0.0650
			375 भाग	0.2030
			386 भाग	0.0180
			387 भाग	0.2720
			30 भाग	0.0260
			300 भाग	0.1010
			303 भाग	0.2820
			298 भाग	0.2350
			297 भाग	0.0450
			295 भाग	0.1400
			296 भाग	0.0660
			286 भाग	0.1060
			285 भाग	0.1920

1	2	3	4	5
पश्चिम गोदावरी	पालकोलु	कोन्टेरू	287 भाग	0.2050
			288 भाग	0.1220
			289 भाग	0.1230
			279 भाग	0.1480
			276 भाग	0.2110
			277 भाग	0.0210
			कुल योग	3.963
पश्चिम गोदावरी	पालकोलु	पालकोलु	157 भाग	0.0140
			158 भाग	0.1150
			156 भाग	0.0120
			154 भाग	0.3510
			153 भाग	0.1000
			152 भाग	0.0070
			कुल योग	0.599
पश्चिम गोदावरी	पालकोलु	काजा	343 भाग	0.0370
			342 भाग	0.2250
			345/3 भाग	0.1130
			345/2 भाग	0.0720
			346 भाग	0.0960
			347/1 भाग	0.1010
			348/1 भाग	0.1010
			348/2 भाग	0.1060
			348/3 भाग	0.0470
			349/1 भाग	0.0870
			349/2 भाग	0.1030
			245 भाग	0.0330
			246/1 भाग	0.0530
			250 भाग	0.1060
			251/1 भाग	0.1290
			251/2 भाग	0.0020
			252/1 भाग	0.4580
			252/2 भाग	0.2020
			254/2 भाग	0.3130
			267 भाग	0.3390
			266 भाग	0.0490
			264/1 भाग	0.0920
			264/2 भाग	0.2000
			261/1 भाग	0.0410
			201 भाग	0.0710
			194/5 भाग	0.0980
			194/6 भाग	0.1310
			194/7 भाग	0.0480
			195/2 भाग	0.0960
			195/1 भाग	0.0020
			195/3 भाग	0.0040
			195/4 भाग	0.1190
			193 भाग	0.0760
			191/2 भाग	0.2600
			191/1 भाग	0.0060
			87/3 भाग	0.2630
			88 भाग	0.0030

1	2	3	4	5
पश्चिम गोदावरी	पालकोलु	काजा	89 भाग	0.0880
			84 भाग	0.1730
			83 भाग	0.2740
			82/3 भाग	0.2360
			82/1 भाग	0.1430
			98/2 भाग	0.0010
			35/2 भाग	0.0740
			36 भाग	0.2660
			33/6 भाग	0.0240
			33/5 भाग	0.0320
			33/4 भाग	0.1720
			33/2 भाग	0.1400
			39 भाग	0.0350
			45 भाग	0.2430
			46/2 भाग	0.1830
			49 भाग	0.0260
			48 भाग	0.0270
			81 भाग	0.0520
			कुल योग	6.171
पश्चिम गोदावरी	भीमाडोलु	दूदेपुडी	45 भाग	0.0250
			57/2 भाग	0.0900
			57/3 भाग	0.0450
			57/4 भाग	0.0500
			57/5 भाग	0.1300
			56/9A भाग	0.0650
			56/9B भाग	0.0700
			56/13 भाग	0.0350
			56/12 भाग	0.0300
			56/14 भाग	0.0300
			54/3 भाग	0.0500
			54/4 भाग	0.1050
			54/5 भाग	0.0700
			54/6 भाग	0.0250
			54/7 भाग	0.0300
			66/4 भाग	0.1450
			66/5 भाग	0.1400
			68/1 भाग	0.1100
			68/2A भाग	0.0500
			68/2B भाग	0.1000
			68/3 भाग	0.0700
			70/3 भाग	0.0205
			70/1 भाग	0.0050
			70/2 भाग	0.0150
			70/4 भाग	0.0100
			72/3 भाग	0.1400
			73/7 भाग	0.0100
			74 भाग	0.3100
			94 भाग	0.2700
			93 भाग	0.4350
			92/2 भाग	0.1450
			कुल योग	2.8255

1	2	3	4	5
पश्चिम गोदावरी	भीमाडोलु	अंबरपेटा	513 भाग	0.2600
			512 भाग	0.3200
			510 भाग	0.2800
			509 भाग	0.0650
			497 भाग	0.0100
			2 भाग	0.2750
			498 भाग	0.0050
			507 भाग	0.5100
			502/2 भाग	0.1400
			502/3 भाग	0.2750
			503/1 भाग	0.1850
			433/1 भाग	0.2500
			433/2 भाग	0.0900
			470 भाग	0.0300
			475/1 भाग	0.2200
			475/2 भाग	0.1750
			476/2 भाग	0.1850
			477/1 भाग	0.1700
			477/2 भाग	0.0800
			477/4 भाग	0.1050
			466/4 भाग	0.1250
			465/4 भाग	0.3900
			कुल योग	4.145
पश्चिम गोदावरी	भीमाडोलु	पोलसानापल्ली	263/5 भाग	0.0300
			264/1 "	0.1500
			264/2 भाग	0.1950
			261 "	0.0450
			257/2 "	0.2850
			257/3 "	0.2650
			246 "	0.0250
			245/3 "	0.0400
			245/4 "	0.0550
			244/2a "	0.1600
			244/2b "	0.0300
			242 "	0.0500
			143 "	0.1250
			144/2 "	0.1600
			147/1 "	0.1450
			147/2 "	0.0750
			148/1 "	0.1500
			149 "	0.8900
			150 "	0.0200
			162/2 "	0.2450
			166/3 "	0.1800
			164 "	0.2550
			165/1 "	0.0200
			165/3 "	0.2100
			11/2 "	0.2350
			11/4 "	0.4550

1	2	3	4	5	
पश्चिम गोदावरी	भीमाडोलु	पोलसानापल्ली	15	भाग	0.4050
			19/2	"	0.2200
			20	"	0.2250
			41	"	0.2400
			40	"	0.0950
			39	"	0.1000
			37	"	0.1350
			36	"	0.1150
			35/1	"	0.0950
			34/1	"	0.0800
			34/2	"	0.1200
			34/3	"	0.0150
			29/4	"	0.0150
			30/2	"	0.1300
			30/4	"	0.0900
			30/3	"	0.0800
			33	"	0.0100
			33	"	0.0650
			कुल योग		6.73
			पश्चिम गोदावरी	देनदुलेरू	चलाचिंतनापुडी
4	"	0.1940			
कुल योग		0.5			
पश्चिम गोदावरी	देनदुलेरू	निम्मनागुडेम	10	भाग	0.2440
			9	"	0.1790
			8	"	0.2400
			7	"	0.0780
			2	"	0.4370
			1	"	0.1000
			47	"	0.0490
			45	"	0.0020
			50	"	0.2720
			48	"	0.3510
			कुल योग		1.952
पश्चिम गोदावरी	देनदुलेरू	मलकाचेरला	74	भाग	1.9400
			73	"	0.0600
			64	"	0.3350
			40	"	0.2550
			48	"	0.0250
			42	"	0.1800
			40	"	0.1700
			41	"	0.0080
			35	"	0.0100
			36	"	0.3200

1	2	3	4	5
पश्चिम गोदावरी	देनदुलेरू	मलकाचेरला	33	भाग 0.6700
			32	" 0.0070
			145	" 0.0500
			148	" 0.3350
			147	" 0.1300
			152	" 1.1500
			151	" 0.0500
			153	" 0.1250
			55	" 0.0750
			159	" 0.0600
			183	" 0.5800
			174	" 0.3700
			175	" 0.5250
			178	" 0.2300
			177	" 0.6630
			179	" 0.1100
			182	" 0.2900
			184	" 0.2800
			180	" 0.1700
			188	" 0.1550
			कुल योग	9.328
पश्चिम गोदावरी	देनदुलेरू	मेदीनीरावपालेम	237/3	भाग 0.050
			237/4	" 0.2100
			268/1	" 0.0500
			268/2	" 0.0500
			268/3	" 0.1100
			268/4	" 0.0450
			269/1	" 0.0250
			269/2	" 0.1400
			270/2	" 0.1400
			270/4	" 0.0800
			271/1	" 0.0300
			271/2	" 0.0300
			271/3	" 0.0800
			272/1	" 0.0650
			272/2	" 0.0700
			272/3	" 0.0100
			273/1	" 0.0500
			274/1	" 0.0800
			275/1	" 0.1400
			276/3	" 0.0150
276/4	" 0.0750			
276/5	" 0.0150			
276/7	" 0.1050			
276/8	" 0.0100			

1	2	3	4	5
पश्चिम गोदावरी	देनदुल्लेरू	मेदीनीरायपालेम	280/1	भाग 0.0150
			280/3	" 0.0150
			280/4	" 0.2000
			286	" 0.0550
			289	" 0.2250
			290/1	" 0.0750
			296/1	" 0.0250
			296/2	" 0.1400
			296/3	" 0.0650
			297/2	" 0.0550
			297/4	" 0.1150
			297/5	" 0.0200
			298	" 0.0550
			299/1	" 0.0900
			299/3	" 0.0850
			299/4	" 0.5000
			कुल योग	3.365
पश्चिम गोदावरी	देनदुल्लेरू	गुडीगुंटा	289	भाग 0.3270
			288	" 0.3000
			287	" 0.600
			275	" 0.0750
			278	" 0.4600
			277	" 0.0900
			226	" 0.3300
			223	" 0.0500
			220	" 0.3700
			221	" 0.1200
			68	" 0.2250
			69	" 0.9000
			70	" 0.1100
			71	" 0.3640
			76	" 0.2200
			77	" 0.1850
			78	" 1.0600
			48	" 0.1560
			47	" 0.3340
			46	" 0.2300
			45	" 0.1300
			44	" 0.1100
			43	" 0.0500
			कुल योग	6.256
पश्चिम गोदावरी	देनदुल्लेरू	सानिगुडेम	4	भाग 0.2400
			5	" 0.3000

1	2	3	4	5	
पश्चिम गोदावरी	देनदुल्लेरू	मानिगुडेम	6	भाग	0.0480
			2	"	0.1700
			कुल योग		0.758
पश्चिम गोदावरी	द्वारिकातिरुमला	जी. खंडरीका	186	भाग	0.4700
			185	"	0.1600
			187	"	0.8850
			188	"	0.4920
			189	"	0.1000
			194	"	0.4800
			199	"	1.0000
			198	"	1.2240
			197	"	0.5600
			202	"	0.0800
			205	"	0.6100
			207	"	0.8650
			209	"	0.3500
			218	"	1.3300
			217	"	0.5300
			210	"	0.0880
			216	"	1.7750
			219	"	0.1800
			36	"	7.0500
			43	"	0.2500
			41	"	0.2900
			40	"	0.3200
			39	"	0.4700
			37	"	0.7900
			कुल योग		20.349
पश्चिम गोदावरी	द्वारिकातिरुमला	एम-नागुलापल्ली	196	भाग	0.0300
			199	"	0.2550
			200/1	"	0.0850
			200/2	"	0.3200
			202	"	0.5300
			204	"	0.2700
			205	"	0.0700
			206/2	"	0.3800
			214/1	"	0.0750
			214/2	"	0.0050
			215/3	"	0.3200
			215/4	"	0.0250
			176	"	0.0200
			177	"	0.5000

1	2	3	4	5
पश्चिम गोदावरी	द्वारिकातिरुमला	एम-भागुलापल्ली	178/1	भाग 0.2650
			179	„ 0.0300
			173	„ 0.4050
			172/1	„ 0.1600
			168/2	„ 0.1300
			170	„ 0.0400
			169	„ 0.3150
			162/2	„ 0.0150
			161/2	„ 0.2700
			160/2	„ 0.2700
			कुल योग	4.785
पश्चिम गोदावरी	पेडावेगी	मुंडुरु	393	भाग 0.0300
			394	„ 0.0100
			395/5	„ 0.0300
			396	„ 0.0850
			397/1	„ 0.2400
			397/2	„ 0.0750
			397/3	„ 0.0650
			400	„ 0.1600
			401	„ 0.3700
			404/6	„ 0.0050
			404/7	„ 0.0750
			406/1	भाग 0.0700
			406/2	„ 0.3900
			408/1	„ 0.0450
			408/2	„ 0.0400
			408/3	„ 0.0150
			375/4	„ 0.0250
			कुल योग	1.73
पश्चिम गोदावरी	पेडावेगी	पेडावेगी	933	भाग 0.2400
			932	„ 0.3000
			940	„ 0.0480
			941	„ 0.1700
			942	„ 0.2200
			945	„ 0.3070
			491	„ 0.3700
			493	„ 0.2400
			494	„ 0.3400
			542	„ 0.6200
			499	„ 0.0600
			540	„ 0.0950
			539	„ 0.6000

1	2	3	4	5
पश्चिम गोदावरी	पेडावेगी	पेडावेगी	538 भाग	0.4040
			528 ..	0.0400
			520 ..	0.3600
			519 ..	0.1700
			518 ..	0.3600
			516 ..	0.0600
			699 ..	0.0890
			700 ..	0.5000
			892 ..	0.0700
			801 ..	0.4300
			सी. टी. ..	0.0630
			906 ..	0.0600
			907 ..	0.3600
			908 ..	0.2000
			873 ..	1.2500
			872 ..	0.0340
			827 ..	1.0600
			कुल योग	9.120
पश्चिम गोदावरी	पेडावेगी	कावागुंथा	82 भाग	0.03250
			80 ..	0.0200
			77 ..	0.0500
			1/1 ..	0.9700
			1/2 ..	0.6350
			72 भाग	0.0300
			105/7सी ..	0.0650
			105/4डी ..	0.0050
			105/4सी ..	0.0100
			105/4बी ..	0.0400
			105/4ए ..	0.0100
			105/3 ..	0.1250
			105/2बी ..	0.1900
			105/2ए ..	0.0600
			104/2 ..	0.0250
			108/1 ..	0.3200
			109 ..	0.0100
			100 ..	0.0900
			110/1 ..	0.1900
			110/2 ..	0.1950
			99 ..	0.0300
			96/1 ..	0.2000
			96/2 ..	0.2000
			96/3 ..	0.6900
			90 ..	0.0200
			{ 39/124 ..	
			39/125 ..	0.4200
			कुल योग	4.6325

1	2	3	4	5
पश्चिम गोदावरी	पेडावेगी	वानगुरू	295	भाग 0.5500
			298	.. 0.4000
			301	.. 0.9500
			306	.. 0.0130
			107	.. 0.3300
			308	.. 0.4100
			310	.. 0.1220
			..	0.9500
			कुल योग	3.725
पश्चिम गोदावरी	पेडावेगी	जगन्नाथपुरम	302	भाग 0.2000
			303	.. 0.6200
			304	.. 0.0030
			306	.. 0.2400
			305	.. 0.1000
			307	.. 0.0800
			338	.. 0.0400
			337	.. 0.2500
			336	.. 0.1500
			345	.. 0.0640
			335	.. 0.0860
			346	.. 0.0650
			330	.. 0.0400
			347	.. 0.0600
			374	.. 0.0600
			375	.. 0.0500
			कुल योग	2.108
पश्चिम गोदावरी	पेडावेगी	पिनाकादीमी	रोड़	भाग 0.2000
			44	.. 0.1600
			45	.. 0.3150
			46	.. 0.1500
			56	.. 0.0350
			57	.. 0.0350
			58	.. 0.1350
			5	.. 0.1400
			60	.. 0.1900
			61	.. 0.1600
			62	.. 0.3400
			63	.. 0.0120
			64	.. 0.0120

1	2	3	4	5
पश्चिम गोदावरी	पेडावेगी	पिनाकादीमी	33 भाग	0.3900
			70 ..	0.2300
			71 ..	0.2000
			79 ..	0.1950
			81 ..	0.1500
			82 ..	0.0450
			83 ..	0.0160
			85 ..	0.2450
			94 ..	0.0180
			90 ..	0.3350
			89 ..	0.0010
			102 ..	0.1100
			101 ..	0.1250
			103 ..	0.2850
			107 ..	0.0050
			104 ..	0.2600
			कामूर ..	0.1000
			कुल योग	4.594
पश्चिम गोदावरी	पेडावेगी	कोपाका	266 भाग	0.1000
			267 ..	0.2600
			265 ..	0.0200
			264 ..	0.3600
			263 ..	0.0300
			260 ..	0.1600
			255 ..	0.1500
			256 ..	0.0200
			259 ..	0.3400
			257 ..	0.2700
			314 ..	0.0500
			320 ..	0.3300
			330 ..	0.4500
			328 ..	0.1800
			327 ..	0.3000
			319 ..	0.0100
			323 ..	0.4900
			..	0.0300
			355 ..	0.0700
			367 ..	0.0400
			350 ..	0.2200
			358 ..	0.5700
			300 ..	0.3400
			374 ..	0.1400
			362 ..	0.2900

1	2	3	4	5
पश्चिम गोदावरी	पेडावेगी	कोपाळा	363 भाग	0.1900
			364 "	0.0400
			675 "	0.1200
			374 "	0.0400
			663 "	0.0200
			664 "	0.2100
			665 "	0.1700
			668 "	0.2000
			669 "	0.0900
			612 "	0.0500
			610 "	0.3600
			603 "	0.0550
			562 "	0.1460
			563 "	0.2300
			564 "	0.0550
			566 "	0.1400
			564 "	0.0230
			567 "	0.3000
			569 "	0.0100
			568 "	0.2800
			560 "	0.0540
			553 "	0.3800
			552 "	0.1200
			551 "	0.0350
			576 "	0.2700
			581 "	0.0100
			577 "	0.0010
			578 "	0.2850
			579 "	0.1400
पश्चिम गोदावरी	पेडावेगी	भोगापुरम	163 भाग	0.0850
			160/1 "	0.0500
			161/4 "	0.0850
			161/5A "	0.0500
			161/5B "	0.0550
			171/2 "	0.0750
			171/3 "	0.1200
			171/4 "	0.0300
			171/6 "	0.1050
			171/7 "	0.0300
			176/1 "	0.3180
			176/3 "	0.0600
			177 "	0.3005

1	2	3	4	5
पश्चिम गोदावरी	पेडावेगी	भोगापुरम	178/2 भाग	0.0600
			179/1 "	0.1800
			179/2 "	0.1200
			179/3 "	0.0550
			180/4C "	0.1300
			180/5C "	0.2050
			180/5D "	0.1100
			181/1 "	0.1550
			181/2 "	0.0100
			305 "	0.0600
			306 "	0.1400
			286 "	0.0250
			292 "	0.6050
			कुल योग	3.2185
पश्चिम गोदावरी	पेदापाडु	वेमपाडु	83 भाग	0.3000
			10 "	0.3650
			16 "	0.3500
			15 "	0.4400
			32 "	0.1350
			14 "	0.6550
			33 "	0.0900
			34 "	0.0250
			35 "	0.2600
			कुल योग	2.62
पश्चिम गोदावरी	पेदापाडु	कोकिरापाडु	33 भाग	0.0500
			29 "	0.7500
			36 "	0.2000
			37 "	0.0400
			58 "	0.2300
			53 "	0.5600
			52 "	0.2000
			54 "	0.0600
			50 "	0.0300
			49 "	0.2500
			46 "	0.3400
			84 "	0.0700
			85 "	0.0300
			कुल योग	2.81

[फा. सं. एल.-14014/13/00-जी.पी.]

सुनील कुमार सिंह, अवर सचिव

MINISTRY OF PETROLEUM AND NATURAL GAS

NOTIFICATION

New Delhi, the 28th November, 2000

S.O. 1064(E).—Whereas, it appears to the Central Government that it is necessary in the public interest that for the transport of natural gas from Tatipaka to Kondapalli in the State of Andhra Pradesh, pipeline should be laid by the Gas Authority of India Limited;

And whereas, it appears to the Central Government that for the purpose of laying the said pipeline, it is necessary to acquire the right of user in the land, under which the said pipeline is proposed to be laid, and which is described in the Schedule annexed to this notification;

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962 (50 of 1962), the Central Government hereby declares its intention to acquire the right of user therein;

Any person interested in the land described in the said Schedule, may within twenty one days from the date on which the copies of this notification, as published in the Gazette of India, are made available to the general Public, object in writing to the acquisition of the right of user therein or laying of the pipeline under the land to the Competent Authority, Gas Authority of India Limited, K.G. Basin Project, Jetty Avenue, Danvaipet, Rajahmundry (Andhra Pradesh).

SCHEDULE

District	Tehsil	Village	Survey No.	Area to be Acquired for ROU in Hectares
1	2	3	4	5
West Godavari	Elamanchili	Kalagumpudi	67 Part	0.0730
			66 Part	0.2960
			63 Part	0.1730
			61 Part	0.2380
			60 Part	0.1350
			58 Part	0.0720
			57 Part	0.2820
			56 Part	0.2350
			53 Part	0.3630
			TOTAL	1.867
West Godavari	Elamanchili	Chinchinada	238 Part	0.0050
			225 Part	0.2340
			224 Part	0.2080
			223 Part	0.1100
			222 Part	0.1840
			211 Part	0.1570
			212 Part	0.2490
			213 Part	0.1070
			214 Part	0.1610
			204 Part	0.0330
			92 Part	0.0140
			89 Part	0.0470
			92 Part	0.1650
			204 Part	0.1250
			205 Part	0.1220
			206 Part	0.2070
			207 Part	0.1270
			201 Part	0.1220

1	2	3	4	5
West Godavari	Elamanchili	Chinchinada	198 Part	0.1330
			194 Part	0.2050
			193 Part	0.1420
			146 Part	0.1740
			145 Part	0.0870
			144 Part	0.1710
			143 Part	0.2320
			142 Part	0.2130
			141 Part	0.1540
			TOTAL	3.888
West Godavari	Palkolu	Konteru	362 Part	0.0370
			361 Part	0.4500
			368 Part	0.3260
			367 Part	0.0270
			378 Part	0.2430
			376 Part	0.2990
			372 Part	0.0650
			375 Part	0.2030
			386 Part	0.0180
			387 Part	0.2720
			30 Part	0.0260
			300 Part	0.1010
			303 Part	0.2820
			298 Part	0.2350
			297 Part	0.0450
			295 Part	0.1400
			296 Part	0.0660
			286 Part	0.1060
			285 Part	0.1920
			287 Part	0.2050
			288 Part	0.1220
			289 Part	0.1230
			279 Part	0.1480
			276 Part	0.2110
			277 Part	0.0210
			TOTAL	3.963
West Godavari	Palkolu	Palkolu	157 Part	0.0140
			158 Part	0.1150
			156 Part	0.0120
			154 Part	0.3510
			153 Part	0.1000
			152 Part	0.0070
			TOTAL	0.599
West Godavari	Palkolu	Kaja	343 Part	0.0370
			342 Part	0.2250
			345/3 Part	0.1130
			345/2 Part	0.0720

1	2	3	4	5
West Godavari	Palkolu	Kaja	346 Part	0.0960
			347/1 Part	0.1010
			348/1 Part	0.1010
			348/2 Part	0.1060
			348/3 Part	0.0470
			349/1 Part	0.0870
			349/2 Part	0.1030
			245 Part	0.0330
			246/1 Part	0.0530
			250 Part	0.1060
			251/1 Part	0.1290
			251/2 Part	0.0020
			252/1 Part	0.1580
			252/2 Part	0.2020
			254/2 Part	0.3130
			267 Part	0.3390
			266 Part	0.0490
			264/1 Part	0.0920
			264/2 Part	0.2000
			261/1 Part	0.0410
			201 Part	0.0710
			194/5 Part	0.0980
			194/6 Part	0.1310
			194/7 Part	0.0480
			195/2 Part	0.0960
			195/1 Part	0.0020
			195/3 Part	0.0040
			195/4 Part	0.1190
			193 Part	0.0760
			191/2 Part	0.2600
			191/1 Part	0.0060
			87/3 Part	0.2630
			88 Part	0.0030
			89 Part	0.0880
			84 Part	0.1730
			83 Part	0.2740
			82/3 Part	0.2360
			82/1 Part	0.1430
			98/2 Part	0.0010
			35/2 Part	0.0740
			36 Part	0.2660
			33/6 Part	0.0240
			33/5 Part	0.0320
			33/4 Part	0.1720
			33/2 Part	0.1400
			39 Part	0.0350
			45 Part	0.2430
			46/2 Part	0.1830
			49 Part	0.0260
			48 Part	0.0270
			81 Part	0.0520
			TOTAL	6.171

1	2	3	4	5
West Godavari	Bhimadolu	Dudepudi	45 Part	0.0250
			57/2 Part	0.0900
			57/3 Part	0.0450
			57/4 Part	0.0500
			57/5 Part	0.1300
			56/9A Part	0.0650
			56/9B Part	0.0700
			56/13 Part	0.0350
			56/12 Part	0.0300
			56/14 Part	0.0300
			54/3 Part	0.0500
			54/4 Part	0.1050
			54/5 Part	0.0700
			54/6 Part	0.0250
			54/7 Part	0.0300
			66/4 Part	0.1450
			66/5 Part	0.1400
			68/1 Part	0.1100
			68/2A Part	0.0500
			68/2B Part	0.1000
			68/3 Part	0.0700
			70/3 Part	0.0205
			70/1 Part	0.0050
			70/2 Part	0.0150
			70/4 Part	0.0100
			72/3 Part	0.1400
			73/7 Part	0.0100
			74 Part	0.3100
			94 Part	0.2700
			93 Part	0.4850
			92/2 Part	0.1450
			TOTAL	2.8255
West Godavari	Bhimadolu	Amberpeta	513 Part	0.2600
			512 Part	0.3200
			510 Part	0.2800
			509 Part	0.0650
			497 Part	0.0100
			2 Part	0.2750
			498 Part	0.0050
			507 Part	0.5100
			502/2 Part	0.1400
			502/3 Part	0.2750
			503/1 Part	0.1850
			433/1 Part	0.2500
			433/2 Part	0.0900
			470 Part	0.0300
			475/1 Part	0.2200
			475/2 Part	0.1750
			476/2 Part	0.1850
			477/1 Part	0.1700
			477/2 Part	0.0800

1	2	3	4	5
West Godavari	Bhimadolu	Amberpeta	477/4 Part	0.1050
			466/4 Part	0.1250
			465/4 Part	0.3900
			TOTAL	4.145
West Godavari	Bhimadolu	Polsanapalle	263/5 Part	0.0300
			264/1 "	0.1500
			264/2 Part	0.1950
			261 "	0.0450
			257/2 "	0.2850
			257/3 "	0.2650
			246 "	0.0250
			245/3 "	0.0400
			245/4 "	0.0550
			244/2A "	0.1600
			244/2B "	0.0300
			242 "	0.0500
			143 "	0.1250
			144/2 "	0.1600
			147/1 "	0.1450
			147/2 "	0.0750
			148/1 "	0.1500
			149 "	0.8900
			150 "	0.0200
			162/2 "	0.2450
			166/3 "	0.1800
			164 "	0.2550
			165/1 "	0.0200
			165/3 "	0.2100
			11/2 "	0.2350
			11/4 "	0.4550
			15 "	0.4050
			19/2 "	0.2200
			20 "	0.2250
			41 "	0.2400
			40 "	0.0950
			39 "	0.1000
			37 "	0.1350
			36 "	0.1150
			35/1 "	0.0950
			34/1 "	0.0800
			34/2 "	0.1200
			34/3 "	0.0150
			29/4 "	0.0150
			30/2 "	0.1300
			30/4 "	0.0900

1	2	3	4	5	
West Godavari	Bhimadolu	Polsanapalle	30/3	Part	0.0800
			33	"	0.0100
			33	"	0.0650
			TOTAL		6.73
West Godavari	Denduluru	Challachintanapudi	2	Part	0.3060
			4	"	0.1940
			TOTAL		0.5
West Godavari	Denduluru	Temmanagudemi	10	Part	0.2440
			9	"	0.1790
			8	"	0.2400
			7	"	0.0780
			2	"	0.4370
			1	"	0.1000
			47	"	0.0490
			45	"	0.0020
			50	"	0.2720
			48	"	0.3510
			TOTAL		1.952
West Godavari	Denduluru	Malakacherla	74	Part	1.9400
			73	"	0.0600
			64	"	0.3350
			40	"	0.2550
			48	"	0.0250
			42	"	0.1800
			40	"	0.1700
			41	"	0.0080
			35	"	0.0100
			36	"	0.3200
			33	"	0.6700
			32	"	0.0070
			145	"	0.0500
			148	"	0.3350
			147	"	0.1300
			152	"	1.1500
			151	"	0.0500
			153	"	0.1250
			55	"	0.0750
			159	"	0.0600
			183	"	0.5800
			174	"	0.3700
			175	"	0.5250
			178	"	0.2300

1	2	3	4	5	6
West Godavari	Denduluru	Malakacherla	177	Part	0.6630
			179	"	0.1100
			182	"	0.2900
			184	"	0.2800
			180	"	0.1700
			188	"	0.1550
			TOTAL		9.328
West Godavari	Denduluru	Medinaraopalem	237/3	Part	0.0050
			237/4	"	0.2100
			268/1	"	0.0500
			268/2	"	0.0500
			268/3	"	0.1100
			268/4	"	0.0450
			269/1	"	0.0250
			269/2	"	0.1400
			270/2	"	0.1400
			270/4	"	0.0800
			271/1	"	0.0300
			271/2	"	0.0300
			271/3	"	0.0800
			272/1	"	0.0650
			272/2	"	0.0700
			272/3	"	0.0100
			273/1	"	0.0500
			274/1	"	0.0800
			275/1	"	0.1400
			276/3	"	0.0150
			276/4	"	0.0750
			276/5	"	0.0150
			276/7	"	0.1050
			276/8	"	0.0100
			280/1	"	0.0150
			280/3	"	0.0150
			280/4	"	0.2000
			286	"	0.0550
			289	"	0.2250
			290/1	"	0.0750
			296/1	"	0.0250
			296/2	"	0.1400
			296/3	"	0.0650
			297/2	"	0.0550
			297/4	"	0.1150
			297/5	"	0.0200

1	2	3	4	5
West Godavari	Denduluru	Medinaraopalem	298	Part 0.0550
			299/1	" 0.0900
			299/3	" 0.0850
			299/4	" 0.5000
			TOTAL	3.365
West Godavari	Denduluru	Gudigunta	289	Part 0.3270
			288	" 0.3000
			287	" 0.0600
			275	" 0.0750
			278	" 0.4600
			277	" 0.0900
			226	" 0.3300
			223	" 0.0500
			220	" 0.3700
			221	" 0.1200
			68	" 0.2250
			69	" 0.9000
			70	" 0.1100
			71	" 0.3640
			76	" 0.2200
			77	" 0.1850
			78	" 1.0600
			48	" 0.1560
			47	" 0.3340
			46	" 0.2300
			45	" 0.1300
			44	" 0.1100
			43	" 0.0500
			TOTAL	6.256
West Godavari	Denduluru	Sanigudem	4	Part 0.2400
			5	" 0.3000
			6	" 0.0480
			2	" 0.1700
			TOTAL	0.758
West Godavari	Dwaraka-Tirumala	G. Khandriaka	186	Part 0.4700
			185	" 0.1600
			187	" 0.8850
			188	" 0.4920
			189	" 0.1000
			194	" 0.4800

1	2	3	4	5
West Godavari	Dwaraka-Tirumala	G. Khandriaka	199	Part 1.0000
			198	" 1.2240
			197	" 0.5600
			202	" 0.0800
			205	" 0.6100
			207	" 0.8650
			209	" 0.3500
			218	" 1.3300
			217	" 0.5300
			210	" 0.0880
			216	" 1.7750
			219	" 0.1800
			36	" 7.0500
			43	" 0.2500
			41	" 0.2900
			40	" 0.3200
			39	" 0.4700
			37	" 0.7900
			TOTAL	20.349
West Godavari	Dwaraka-Tirumala	M. Nagula Palli	196	Part 0.0300
			199	" 0.2550
			200/1	" 0.0850
			200/2	" 0.3200
			202	" 0.5300
			204	" 0.2700
			205	" 0.0700
			206/2	" 0.3800
			214/1	" 0.0750
			214/2	" 0.0050
			215/3	" 0.3200
			215/4	" 0.0250
			176	" 0.0200
			177	" 0.5000
			178/1	" 0.2650
			179	" 0.0300
			173	" 0.4050
			172/1	" 0.1600
			168/2	" 0.1300
			170	" 0.0400
			169	" 0.3150
			162/2	" 0.0150
			161/2	" 0.2700

1	2	3	4	5
West Godavari	Dwaraka-Tirumala	M. Nagula Palli	160/2 Part	0.2700
			TOTAL	4.785
West Godavari	Pedavegi	Munduru	393 Part	0.0300
			394 „	0.0100
			395/5 „	0.0300
			396 „	0.0850
			397/1 „	0.2400
			397/2 „	0.0750
			397/3 „	0.0650
			400 „	0.1600
			401 „	0.3700
			404/6 „	0.0050
			404/7 „	0.0750
			406/1 „	0.0700
			406/2 „	0.3900
			408/1 „	0.0450
			408/2 „	0.0400
			408/3 „	0.0150
			375/4 „	0.0250
			TOTAL	1.73
West Godavari	Pedavegi	Pedavegi	933 Part	0.2400
			932 „	0.3000
			940 „	0.0480
			941 „	0.1700
			942 „	0.2200
			945 „	0.3070
			491 „	0.3700
			493 „	0.2400
			494 „	0.3400
			542 „	0.6200
			499 „	0.0600
			540 „	0.0950
			539 „	0.6000
			538 „	0.4040
			528 „	0.0400
			520 „	0.3600
			519 „	0.1700
			518 „	0.3600
			516 „	0.0600
			699 „	0.0890
			700 „	0.5000

1	2	3	4	5
West Godavari	Pedavegi	Pedavegi	892	Part 0.0700
			801	„ 0.4300
			C.T.	„ 0.0630
			906	„ 0.0600
			907	„ 0.3600
			908	„ 0.2000
			873	„ 1.2500
			872	„ 0.0340
			827	„ 1.0600
			TOTAL	9.120
West Godavari	Pedavegi	Kavaguntha	82	Part 0.03250
			80	„ 0.0200
			77	„ 0.0500
			1/1	„ 0.9700
			1/2	„ 0.6350
			72	„ 0.0300
			105/7C	„ 0.0650
			105/4D	„ 0.0050
			105/4C	„ 0.0100
			105/4B	„ 0.0400
			105/4A	„ 0.0100
			105/3	„ 0.1250
			105/2B	„ 0.1900
			105/2A	„ 0.0600
			104/2	„ 0.0250
			108/1	„ 0.3200
			109	„ 0.0100
			100	„ 0.0900
			110/1	„ 0.1900
			110/2	„ 0.1950
			99	„ 0.0300
			96/1	„ 0.2000
			96/2	„ 0.2000
			96/3	„ 0.6900
			90	„ 0.0200
			39/124 }	„ 0.4200
			39/125 }	
			TOTAL	4.6325
West Godavari	Pedavegi	Vanguru	295	Part 0.5500
			298	„ 0.4000
			301	„ 0.9500
			306	„ 0.0130

1	2	3	4	5
West Godavari	Pedavegi	Vanguru	107	Part 0.3300
			308	„ 0.4100
			310	„ 0.1220
				„ 0.9500
			TOTAL	3.725
West Godavari	Pedavegi	Jaganna Dhapuram	302	Part 0.2000
			303	„ 0.6200
			304	„ 0.0030
			306	„ 0.2400
			305	„ 0.1000
			307	„ 0.0800
			338	„ 0.0400
			337	„ 0.2500
			336	„ 0.1500
			345	„ 0.0640
			335	„ 0.0860
			346	„ 0.0650
			330	„ 0.0400
			347	„ 0.0600
			374	„ 0.0600
			375	„ 0.0500
			TOTAL	2.108
West Godavari	Pedavegi	Pinakadimi	Road	Part 0.2000
			44	„ 0.1600
			45	„ 0.3150
			46	„ 0.1500
			56	„ 0.0350
			57	„ 0.0350
			58	„ 0.1350
			5	„ 0.1400
			60	„ 0.1900
			61	„ 0.1600
			62	„ 0.3400
			63	„ 0.0120
			64	„ 0.0120
			33	„ 0.3900
			70	„ 0.2300
			71	„ 0.2000
			79	„ 0.1950
			81	„ 0.1500
			82	„ 0.0450
			83	„ 0.0160
			85	Part 0.2450

1	2	3	4	5
West Godavari	Pedavegi	Pinakadimi	94	Part 0.0180
			90	„ 0.3350
			89	„ 0.0010
			102	„ 0.1100
			101	„ 0.1250
			103	„ 0.2850
			107	„ 0.0050
			104	„ 0.2600
			Kamur	„ 0.1000
			TOTAL	4.594
West Godavari	Pedavegi	Kopaka	266	Part 0.1000
			267	„ 0.2600
			265	„ 0.0200
			264	„ 0.3600
			263	„ 0.0300
			260	„ 0.1600
			255	„ 0.1500
			256	„ 0.0200
			259	„ 0.3400
			257	„ 0.2700
			314	„ 0.0500
			320	„ 0.3300
			330	„ 0.4500
			328	„ 0.1800
			327	„ 0.3000
			319	„ 0.0100
			323	„ 0.4900
			323	„ 0.0300
			355	„ 0.0700
			367	„ 0.0400
			350	„ 0.2200
			358	„ 0.5700
			300	„ 0.3400
			374	„ 0.1400
			362	„ 0.2900
			363	„ 0.1900
			364	„ 0.0400
			675	„ 0.1200
			374	„ 0.0400
			663	„ 0.0200
			664	„ 0.2100

1	2	3	4	5
West Godavari	Pedavegi	Kopaka	665 Part	0.1700
			668 "	0.2000
			669 "	0.0900
			612 "	0.0500
			610 "	0.3600
			603 "	0.0550
			562 "	0.1460
			563 "	0.2300
			564 "	0.0550
			566 "	0.1400
			564 "	0.0230
			567 "	0.3000
			569 "	0.0100
			568 "	0.2800
			560 "	0.0540
			553 "	0.3800
			552 "	0.1200
			551 "	0.0350
			576 "	0.2700
			581 "	0.0100
			577 "	0.0010
			578 "	0.2850
			579 "	0.1400
			TOTAL	9.244
West Godavari	Pedavegi	Bhogapuram	163 Part	0.0850
			160/1 "	0.0500
			161/4 "	0.0850
			161/5A "	0.0500
			161/5B "	0.0550
			171/2 "	0.0750
			171/3 "	0.1200
			171/4 "	0.0300
			171/6 "	0.1050
			171/7 "	0.0300
			176/1 "	0.3180
			176/3 "	0.0600
			177 "	0.3005
			178/2 "	0.0600

1	2	3	4	5	
West Godavari	Pedavegi	Bhogapuram	179/1	Part	0.1800
			179/2	"	0.1200
			179/3	"	0.0550
			180/4C	"	0.1300
			180/5C	"	0.2050
			180/5D	"	0.1100
			181/1	"	0.1550
			181/2	"	0.0100
			305	"	0.0600
			306	"	0.1400
			286	"	0.0250
			292	"	0.6050
			TOTAL		3.2185
West Godavari	Peddapadu	Vempadu	83	Part	0.3000
			10	"	0.3650
			16	"	0.3500
			15	"	0.4400
			32	"	0.1350
			14	"	0.6550
			33	"	0.0900
			34	"	0.0250
			35	"	0.2600
			TOTAL		2.62
West Godavari	Peddapadu	Kokirapadu	33	Part	0.0500
			29	"	0.7500
			36	"	0.2000
			37	"	0.0400
			58	"	0.2300
			53	"	0.5600
			52	"	0.2000
			54	"	0.0600
			50	"	0.0300
			49	"	0.2500
			46	"	0.3400
			84	"	0.0700
			85	"	0.0300
			TOTAL		2.81

पेट्रोलियम और प्राकृतिक गैस मंत्रालय

अधिसूचना

नई दिल्ली, 28 नवम्बर, 2000

का.आ. 1065(अ).—केन्द्रीय सरकार को ऐसा प्रतीत होता है कि लोकहित में यह आवश्यक है कि आन्ध्र प्रदेश राज्य में ताटिपाका से कोण्डपल्ली तक प्राकृतिक गैस के परिवहन के लिए एक पाइपलाइन गैस अथॉरिटी ऑफ इंडिया लिमिटेड द्वारा बिछाई जानी चाहिए;

और केन्द्रीय सरकार को ऐसा प्रतीत होता है कि उक्त पाइपलाइन बिछाने के प्रयोजन के लिए उस भूमि में उपयोग के अधिकार का अर्जन आवश्यक है जिसमें उक्त पाइपलाइन बिछाए जाने का प्रस्ताव है, और जो इस अधिसूचना से संलग्न अनुसूची में वर्णित है;

अतः अब, केन्द्रीय सरकार, पेट्रोलियम और खनिज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) की धारा 3 की उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए उनमें उपयोग के अधिकार का अर्जन करने के अपने आशय की घोषणा करती है;

उक्त अनुसूची में वर्णित भूमि में हितबद्ध कोई व्यक्ति, राजपत्र में प्रकाशित इस अधिसूचना की प्रतियां साधारण जनता को उपलब्ध कराए जाने की तारीख से इक्कीस दिन के भीतर, उसमें उपयोग के अधिकार का अर्जन या भूमि में पाइपलाइन बिछाने के संबंध में आक्षेप, लिखित रूप में सक्षम प्राधिकारी, गैस अथॉरिटी ऑफ इंडिया लिमिटेड, के. जी. बेसिन प्रोजेक्ट, जैट्टी अवैन्सू, दनवैपेट, राजामुन्नी (आन्ध्र प्रदेश) को भेज सकेगा।

अनुसूची

जिला	तहसील	गाँव	सर्वे नं.	उ. का. अ. के लिए अर्जित की जाने वाली भूमि हेक्टेयर में	
1	2	3	4	5	
कृष्णा	न्युश्रीवीड	पेल्लरलामुडी	170	भाग	0.0500
			149	"	0.0800
			168	"	0.3000
			167	"	0.2100
			165	"	0.1300
			166	"	0.3900
			180	"	0.3300
			182	"	0.0500
			102	"	0.3300
			101	"	0.2270
			104	"	0.0030
			105	"	0.2100
			85	"	0.0550
			99	"	0.1150
			95	"	0.3050
			97	"	0.0200
			96	"	0.2400
			284	"	0.2200
			285	"	0.4000
			291	"	0.0600
			300	"	0.3200
			301	"	0.4700
			303	"	0.0550
			304	"	0.3650
			401	"	0.0400

1	2	3	4	5
कृष्णा	न्युझवीड	पेल्लरलामुड़ी	400 भाग	0.2500
			307 "	0.3600
			399 "	0.0050
			312 "	0.2150
			313 "	0.3900
			314 "	0.0700
			315 "	0.0550
			375 "	0.3700
			376 "	0.0040
			338 "	0.0050
			374 "	0.5300
			378 "	0.0010
			379 "	0.2900
			359 "	0.3200
			358 "	0.1250
			357 "	0.2100
			कुल योग	8.175
कृष्णा	न्युझवीड	सीतारामपुरम	1 भाग	0.3161
			3 "	0.0135
			कुल योग	0.3296
कृष्णा	न्युझवीड	मारीबंदम	33 भाग	0.1120
			34 "	0.4370
			35 "	0.2190
			31 "	0.0920
			36 "	0.1270
			38 "	0.0730
			24 "	0.3100
			23 "	0.0180
			22 "	0.1270
			41 "	0.0170
			42 "	0.6650
			43 "	0.1550
			64 "	0.0020
			44 "	0.2000
			60 "	0.0300
			59 "	0.1750
			58 "	0.2660
			52 "	0.1050
			53 "	0.3650
			54 "	0.2520
			56 "	0.0030
			कुल योग	3.75

1	2	3	4	5
कृष्णा	न्युझवीड	रेमाल्ले	67	भाग 0.0196
			77	" 0.3000
			76	" 0.3034
			75	" 0.2135
			80	" 0.5616
			95	" 0.0518
			103	" 0.2370
			102	" 0.6300
			132	" 0.3000
			131	" 0.1037
			134	" 0.0612
			129	" 0.4200
			128	" 0.4033
			214	" 0.0400
			213	" 0.2350
			218	" 0.0930
			214	" 0.6246
			215	" 0.0500
			246	" 0.4000
			248	" 0.2081
			249	" 0.3139
			250	" 0.0342
			251	" 0.4557
			258	" 0.3640
			260	" 0.2412
			*	" 0.3338
			*	" 0.2409
			272	" 0.1707
			*	" 0.0863
			कुल योग	7.4965
कृष्णा	गन्नावरम	मालावेल्ली	713	भाग 0.5500
			698	" 0.0237
			714	" 0.4200
			697	" 0.1500
			696	" 0.2123
			688	" 0.0335
			689	" 0.2821
			687	" 0.0113
			686	" 0.3200
			670	" 0.0475
			685	" 0.4000
			684	" 0.2607
			678	" 0.3000
			681	" 0.1206
			680	" 0.4660
			551	" 0.0145

1	2	3	4	5
कृष्णा	गन्नावरम	मालावेल्ली	555	भाग 0.8053
			534	" 0.2908
			556	" 0.1520
			561	" 0.1633
			562	" 0.4600
			524	" 0.5103
			522	" 0.0650
			521	" 0.5400
			520	" 0.3642
			499	" 0.5510
			458	" 1.8062
			452	" 0.4331
			448	" 0.4331
			447	" 0.1080
			446	" 0.3200
			444	" 0.1700
			421	" 0.4447
			कुल योग 11.2292	
कृष्णा	गन्नावरम	सगुुरामनी	4	भाग 0.5000
			3	" 0.2760
			1	" 0.1260
			17	" 0.0360
			18	" 0.2840
			19	" 0.1540
			20	" 0.1106
			कुल योग 1.4866	
कृष्णा	अग्रीपल्ली	कालातुरु	223	भाग 0.0581
			224	" 0.1010
			219	" 0.3000
			216	" 0.0222
			217	" 0.3467
			198	" 0.2000
			199	" 0.3000
			186	" 0.3735
			173	" 0.5041
			175	" 0.0721
			176	" 0.2000
			159	" 0.0600
			158	" 0.1817
			156	" 0.0281
			148	" 0.1742
			147	" 0.3000
			181	" 0.1779
			145	" 0.0010
			183	" 0.3111
			*	" 0.1412

1	2	3	4	5
कृष्णा	अग्नीपल्ली	कालातुरु	140	भाग 0.0013
			106	" 0.1007
			108	" 0.4200
			107	" 0.1600
			99	" 0.3112
			96	" 0.2614
			92	" 0.4173
			88	" 0.0604
			87	" 0.3005
			86	" 0.1250
			84	" 0.2000
			83	" 0.0275
			81	" 0.0467
			82	" 0.2500
			78	" 0.0400
			77	" 0.3647
			कुल भाग	6.9396
कृष्णा	कन्नावरम	चोप्रामेटला	139	भाग 0.3010
			142	" 0.1780
			143	" 0.5000
			106	" 0.3180
			107	" 0.2790
			110	" 0.3310
			96	" 0.3700
			95	" 0.0175
			94	" 0.0443
			72	" 0.2130
			73	" 0.5160
			84	" 0.1100
			83	" 0.3760
			कुल योग	3.5538
कृष्णा	अग्नीपल्ली	वडलामनु	412	भाग 0.2380
			410	" 0.5540
			409	" 0.1280
			408	" 0.2264
			402	" 0.0560
			400	" 0.2501
			401	" 0.3801
			288	" 0.0490
			292	" 0.3120
			291	" 0.2730
			293	" 0.3710
			272	" 0.1090
			280	" 0.1562
			275	" 0.0055
			274	" 0.3390

1	2	3	4	5
कृष्णा	अग्नीपल्ली	वडलामनु	255	भाग 0.0807
			251	" 0.0380
			252	" 0.0150
			254	" 0.4890
			253	" 0.3150
			244	" 0.0564
			245	" 0.4760
			246	" 0.2111
			कुल योग	5.1285
कृष्णा	अग्नीपल्ली	मल्लेस्वरम	69	भाग 0.2360
			68	" 0.0520
			65	" 0.4000
			67	" 0.0715
			66	" 0.1650
			62	" 0.1650
			57	" 0.3550
			58	" 0.2190
			54	" 0.1400
			55	" 0.0100
			53	" 0.3800
			52	" 0.0550
			कुल योग	2.2485
कृष्णा	अग्नीपल्ली	मल्लेबोयानापल्ली	*	3.7000
			कुल योग	3.7000
कृष्णा	अग्नीपल्ली	बोडानापल्ली	317	भाग 0.2490
			316	" 0.4660
			315	" 0.0100
			307	" 0.1640
			308	" 0.2070
			301	" 0.1780
			300	" 0.4310
			253	" 0.0280
			257	" 0.6783
			239	" 0.2334
			240	" 0.2370
			241	" 0.2331
			229	" 0.0420
			228	" 0.2600
			227	" 0.2140
			189	" 0.1230
			190	" 0.3230
			191	" 0.2600
			199	" 0.2652
			198	" 0.2341
			197	" 0.3150
			196	" 0.4583

1	2	3	4	5
कृष्णा	अग्रीपल्ली	बोडानापल्ली	195	भाग 0.2500
			94	" 0.0701
			93	" 1.2220
			78	" 0.3730
			79	" 0.2100
			81	" 0.2580
			80	" 0.0352
			69	" 0.2501
			67	" 0.1410
			66	" 0.4300
			55	" 0.3000
			56	" 0.2130
			57	" 0.3480
			58	" 0.0800
			489	" 0.0732
			490	" 0.0520
			कुल योग	9.915
कृष्णा	जी. कोन्दुरु	कोडुरु	*	भाग 0.0670
			417	" 0.2751
			Nala	" 0.0520
			418	" 0.3600
			419	" 0.1230
			420	" 0.2570
			422	" 0.6980
			429	" 0.0400
			428	" 0.0430
			431	" 0.0721
			542	" 0.0480
			541	" 0.4730
			540	" 0.2522
			513	" 0.2440
			433	" 0.2490
			435	" 0.2240
			446	" 0.0740
			444	" 0.0880
			452	" 0.2510
			443	" 0.1103
			457	" 0.3400
			458	" 0.2174
			464	" 0.4890
			469	" 0.0490
			484	" 0.1510
			273	" 0.0560
			272	" 0.3050
			265	" 0.8641
			264	" 0.2790
			263	" 0.4250

1	2	3	4	5
कृष्णा	जी. कोन्दुरु	कोडरु	260	भाग 0.0364
			240	" 0.2553
			239	" 0.2560
			237	" 0.0633
			235	" 0.4200
			236	" 0.2321
			कुल योग	9.1053
कृष्णा	जी. कोन्दुरु	वेल्लतुरु	632	भाग 0.0100
			639	" 0.3400
			640	" 0.0450
			641	" 0.3640
			627	" 0.0340
			621	" 0.3420
			622	" 0.1050
			623	" 0.4580
			618	" 0.5010
			531	" 0.2340
			532	" 0.3100
			533	" 0.2750
			536	" 0.1740
			538	" 0.3460
			560	" 0.5240
			559	" 0.2300
			549	" 0.0050
			551	" 0.1950
			552	" 0.3000
			481	" 0.0020
			400	" 0.0180
			471	" 0.5400
			470	" 0.1620
			472	" 0.2920
			469	" 0.1722
			463	" 0.0643
			462	" 0.4000
			460	" 0.0200
			459	" 0.4970
			360	" 0.1410
			361	" 0.5340
			362	" 0.1540
			355	" 0.3270
			363	" 0.0320
			364	" 0.1381
			368	" 0.1390
			367	" 0.0008

1	2	3	4	5
कृष्णा	जी. कोन्दुरु	वैलातुरु	369	भाग 0.0151
			416	" 0.4084
			373	" 0.2163
			377	" 0.1110
			415	" 0.1723
			378	" 0.1930
			383	" 0.1960
			352	" 0.4940
			387	" 0.1000
			386	" 0.4870
			395	" 0.3560
			393	" 0.1480
			392	" 0.1312
			106	" 0.0010
			105	" 0.2160
			104	" 0.4850
			103	" 0.000011
			पोन्ड	" 0.0632
			91	" 0.4170
			90	" 0.1260
			89	" 0.2741
			86	" 0.0750
			87	" 0.1834
			84	" 0.0100
			83	" 0.1311
			62	" 0.1270
			43	" 0.2550
			45	" 0.1290
			46	" 0.0400
			42	" 0.3470
			41	" 0.3320
			40	" 0.3140
			39	" 0.1360
			36	" 0.1400
			कुल योग	15.255511
कृष्णा	जी. कोन्दुरु	मुत्थालाम्मपाडु	1	भाग 0.0340
			2	" 0.0100
			4	" 0.3040
			5	" 0.4660
			6	" 0.0100

1	2	3	4	5
कृष्णा	जी. कोन्दुरु	वेलागलेरु	1	भाग 0.5800
			2	" 0.03100
			कुल योग	0.611
कृष्णा	जी. कोन्दुरु	अतुकुरु	124	भाग 0.0650
			125	" 0.5280
			126	" 0.0290
			128	" 0.0080
			127	" 0.3700
			148	" 0.1730
			147	" 0.2390
			131	" 0.0880
			146	" 0.0270
			144	" 0.3310
			140	" 0.2700
			139	" 0.2640
			138	" 0.2270
			137	" 0.0500
			263	" 0.0470
			262	" 0.1700
			264	" 0.5410
			270	" 0.3800
			210	" 0.0580
			209	" 0.2590
			कुल योग	4.124
कृष्णा	जी. कोन्दुरु	पीनापाका	97	भाग 0.0560
			98	" 0.2550
			103	" 0.2720
			102	" 0.2560
			105	" 0.5570
			119	" 0.2390
			118	" 0.2700
			128	" 0.0450
			117	" 0.3290
			115	" 0.2580
			114	" 0.2550
			112	" 0.4220
			36	" 0.0260
			34	" 0.4440
			कुल योग	3.684

1	2	3	4	5
कृष्णा	जी. कोन्दुरु	कावरुलु	130 भाग	0.0430
			131 "	0.3200
			133 "	0.4200
			135 "	0.3000
			136 "	0.2550
			137 "	0.1800
			200 "	0.1000
			113 "	0.0400
			101 "	0.5000
			100 "	0.1160
			कुल योग	2.274
कृष्णा	इब्राहीमपट्टनम	कोन्डापल्ली	67 भाग	0.0740
			68 "	0.1320
			66 "	0.0300
			70 "	0.0050
			59 "	0.2140
			71 "	0.0010
			57 "	0.6980
			72 "	0.0010
			56 "	0.2450
			94 "	0.2070
			96 "	0.2980
			98 "	0.4670
			97 "	0.0010
			102 "	0.4080
			101 "	0.2560
			137 "	0.4150
			136 "	0.3500
			135 "	0.3050
			134 "	0.0800
			129 "	0.3470
			128 "	0.4250
			124 "	0.3800
			123 "	0.6950
			122 "	0.3950
			121 "	0.4040
			120 "	0.2360
			कुल योग	7.069

[फा. सं. एल-14014/13/00 जी.पी.]

सुनील कुमार सिंह, अवर सचिव.

NOTIFICATION

New Delhi, the 28th November, 2000

S.O. 1065(E).—Whereas, it appears to the Central Government that it is necessary in the public interest that for the transport of natural gas from Tatipaka to Kondapalli in the State of Andhra Pradesh, pipeline should be laid by the Gas Authority of India Limited;

And whereas, it appears to the Central Government that for the purpose of laying the said pipeline, it is necessary to acquire the right of user in the land, under which the said pipeline is proposed to be laid, and which is described in the Schedule annexed to this notification;

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962 (50 of 1962), the Central Government hereby declares its intention to acquire the right of user therein;

Any person interested in the land described in the said Schedule, may within twenty one days from the date on which the copies of this notification, as published in the Gazette of India, are made available to the general public, object in writing to the acquisition of the right of user therein or laying of the pipeline under the land to the Competent Authority, Gas Authority of India Limited, K.G. Basin Project, Jetty Avenue, Danvaipet, Rajahmundry (Andhra Pradesh).

SCHEDULE

District	Tehsil	Village	Survey No.		Area to be Acquired for ROU in Hectares
1	2	3	4		5
Krishna	Nuzvid	Pellarlamudi	170	Part	0.0500
			149	"	0.0800
			168	"	0.3000
			167	"	0.2100
			165	"	0.1300
			166	"	0.3900
			180	"	0.3300
			182	"	0.0500
			102	"	0.3300
			101	"	0.2270
			104	"	0.0030
			105	"	0.2100
			85	"	0.0550
			99	"	0.1150
			95	"	0.3050
			97	"	0.0200
			96	"	0.2400
			284	"	0.2200
			285	"	0.4000
			291	"	0.0600
			300	"	0.3200
			301	"	0.4700
			303	"	0.0550
			304	"	0.3650
			401	"	0.0400
			400	"	0.2500
			307	"	0.3600
			399	"	0.0050

1	2	3	4	5
Krishna	Nuzvid	Pellarlamudi (Contd.)	312	Part 0.2150
			313	" 0.3900
			314	" 0.0700
			315	" 0.0550
			375	" 0.3700
			376	" 0.0040
			338	" 0.0050
			374	" 0.5300
			378	" 0.0010
			379	" 0.2900
			359	" 0.3200
			358	" 0.1250
			357	" 0.2100
			TOTAL 8.175	
		Sitarampuram	1	Part 0.3161
			3	" 0.0135
			TOTAL 0.3296	
Krishna	Nuzvid	Marribandam	33	Part 0.1120
			34	" 0.4370
			35	" 0.2190
			31	" 0.0920
			36	" 0.1270
			38	" 0.0730
			24	" 0.3100
			23	" 0.0180
			22	" 0.1270
			41	" 0.0170
			42	" 0.6650
			43	" 0.1550
			64	" 0.0020
			44	" 0.2000
			60	" 0.0300
			59	" 0.1750
			58	" 0.2660
			52	" 0.1050
			53	" 0.3650
			54	" 0.2520
			56	" 0.0030
			TOTAL 3.75	
		Remalle	67	Part 0.0196
			77	" 0.3000
			76	" 0.3034
			75	" 0.2135
			80	" 0.5616

1	2	3	4	5			
Krishna	Nuzvid	Remalle (Contd.)	95	Part	0.0518		
			103	"	0.2370		
			102	"	0.6300		
			132	"	0.3000		
			131	"	0.1037		
			134	"	0.0612		
			129	"	0.4200		
			128	"	0.4033		
			214	"	0.0400		
			213	"	0.2350		
			218	"	0.0930		
			214	"	0.6246		
			215	"	0.0500		
			246	"	0.4000		
			248	"	0.2081		
			249	"	0.3139		
			250	"	0.0342		
			251	"	0.4557		
			258	"	0.3640		
			260	"	0.2412		
			*	"	0.3338		
			*	"	0.2409		
			272	"	0.1707		
			*	"	0.0863		
			TOTAL				7.4965
			Gannavaram	Malavelle	713	Part	0.5500
					698	"	0.0237
					714	"	0.4200
					697	"	0.1500
					696	"	0.2123
					688	"	0.0335
					689	"	0.2821
687	"	0.0113					
686	"	0.3200					
670	"	0.0475					
685	"	0.4000					
684	"	0.2607					
678	"	0.3000					
681	"	0.1206					
680	"	0.4660					
551	"	0.0145					
555	"	0.8053					
534	"	0.2908					
556	"	0.1520					

1	2	3	4	5		
Krishna	Gannavaram	Malavelle (Contd.)	561	Part	0.1633	
			562	"	0.4600	
			524	"	0.5103	
			522	"	0.0650	
			521	"	0.5400	
			520	"	0.3642	
			499	"	0.5510	
			458	"	1.8062	
			452	"	0.4331	
			448	"	0.4331	
			447	"	0.1080	
			446	"	0.3200	
			444	"	0.1700	
			421	"	0.4447	
			TOTAL		11.2292	
			Sagguramoni	4	Part	0.5000
		3		"	0.2760	
		1		"	0.1260	
		17		"	0.0360	
		18		"	0.2840	
		19		"	0.1540	
		20		"	0.1106	
		TOTAL		1.4866		
		Agripalli	Kalaturu	223	Part	0.0581
				224	"	0.1010
219	"			0.3000		
216	"			0.0222		
217	"			0.3467		
198	"			0.2000		
199	"			0.3000		
186	"			0.3735		
173	"			0.5041		
175	"			0.0721		
176	"			0.2000		
159	"			0.0600		
158	"			0.1817		
156	"			0.0281		
148	"			0.1742		
147	"			0.3000		
181	"			0.1779		
145	"			0.0010		
183	"			0.3111		

1	2	3	4	5
Krishna	Agripalli	Kalaturu	183	Part 0.3111
			*	" 0.1412
			140	" 0.0013
			106	" 0.1007
			108	" 0.4200
			107	" 0.1600
			99	" 0.3112
			96	" 0.2614
			92	" 0.4173
			88	" 0.0604
			87	" 0.3005
			86	" 0.1250
			84	" 0.2000
			83	" 0.0275
			81	" 0.0467
			82	" 0.2500
			78	" 0.0400
			77	" 0.3647
			TOTAL 6.9396	
Krishna	Kannavaram	Choprametla	139	Part 0.3010
			142	" 0.1780
			143	" 0.5000
			106	" 0.3180
			107	" 0.2790
			110	" 0.3310
			96	" 0.3700
			95	" 0.0175
			94	" 0.0443
			72	" 0.2130
			73	" 0.5160
			84	" 0.1100
			83	" 0.3760
			TOTAL 3.5538	
Krishna	Agripalle	Vadlamanu	412	Part 0.2380
			410	" 0.5540
			409	" 0.1280
			408	" 0.2264
			402	" 0.0560
			400	" 0.2501
			401	" 0.3801
			288	" 0.0490
			292	" 0.3120
			291	" 0.2730
			293	" 0.3710
			272	" 0.1090
			280	" 0.1562

1	2	3	4	5	
Krishna	Agripalle	Vadlamanu	275	Part	0.0055
			274	"	0.3390
			255	"	0.0807
			251	"	0.0380
			252	"	0.0150
			254	"	0.4890
			253	"	0.3150
			244	"	0.0564
			245	"	0.4760
			246	"	0.2111
			TOTAL		5.1285
Krishna	Agripalle	Malleswaram	69	PART	0.2360
			68	"	0.0520
			65	"	0.4000
			67	"	0.0715
			66	"	0.1650
			62	"	0.1650
			57	"	0.3550
			58	"	0.2190
			54	"	0.1400
			55	"	0.0100
			53	"	0.3800
			52	"	0.0550
			TOTAL		2.2485
Krishna	Agripalle	Malleboyinapalli	*	3.7000	
TOTAL		3.7000			
Krishna	Agripalle	Bodanapalli	317	PART	0.2490
			316	"	0.4660
			315	"	0.0100
			307	"	0.1640
			308	"	0.2070
			301	"	0.1780
			300	"	0.4310
			253	"	0.0280
			257	"	0.6783
			239	"	0.2334
			240	"	0.2370
			241	"	0.2331
			229	"	0.0420
			228	"	0.2600
			227	"	0.2140
			189	"	0.1230
			190	"	0.3230
			191	"	0.2600
			199	"	0.2652

1	2	3	4	5
Krishna	Agripalle	Bodanapalli	198	Part 0.2341
			197	" 0.3150
			196	" 0.4583
			195	" 0.2500
			94	" 0 0701
			93	" 1.2220
			78	" 0 3730
			79	" 0 2100
			81	" 0.2580
			80	" 0.0352
			69	" 0 2501
			67	" 0 1410
			66	" 0 4300
			55	" 0 3000
			56	" 0 2130
			57	" 0.3480
			58	" 0 0800
			489	" 0 0732
			490	" 0.0520
			TOTAL	9 915
Krishna	G. Koduru	Koduru	*	PART 0 0670
			417	" 0 2751
			Nala	" 0.0520
			418	" 0 3600
			419	" 0 1230
			420	" 0.2570
			422	" 0.6980
			429	" 0.0400
			428	" 0 0430
			431	" 0.0721
			542	" 0.0480
			541	" 0.4730
			540	" 0 2522
			513	" 0.2440
			433	" 0 2490
			435	" 0 2240
			446	" 0.0740
			444	" 0.0880
			452	" 0.2510
			443	" 0.1103
			457	" 0.3400
			458	" 0.2174
			464	" 0.4890
			469	" 0.0490
			484	" 0.1510

1	2	3	4	5
Krishna	G. Koduru	Koduru	273	Part 0.0560
			272	" 0.3050
			265	" 0.8641
			264	" 0.2790
			263	" 0.4250
			260	" 0.0364
			240	" 0.2553
			239	" 0.2560
			237	" 0.0633
			235	" 0.4200
			236	" 0.2321
			TOTAL	9.1053
		Velaturu	632	PART 0.0100
			639	" 0.3400
			640	" 0.0450
			641	" 0.3640
			627	" 0.0340
			621	" 0.3420
			622	" 0.1050
			623	" 0.4580
			618	" 0.5010
			531	" 0.2340
			532	" 0.3100
			533	" 0.2750
			536	" 0.1740
			538	" 0.3460
			560	" 0.5240
			559	" 0.2300
			549	" 0.0050
			551	" 0.1950
			552	" 0.3000
			481	" 0.0020
			400	" 0.0180
			471	" 0.5400
			470	" 0.1620
			472	" 0.2920
			469	" 0.1722
			463	" 0.0643
			462	" 0.4000
			460	" 0.0200
			459	" 0.4970
			360	" 0.1410
			361	" 0.5340
			362	" 0.1540
			355	" 0.3270

1	2	3	4	5			
Krishna	G. Koduru	Velaturu	363	Part 0.0320			
			364	" 0.1381			
			368	" 0.1390			
			367	" 0.0008			
			369	" 0.0151			
			416	" 0.4084			
			373	" 0.2163			
			377	" 0.1110			
			415	" 0.1723			
			378	" 0.1930			
			383	" 0.1960			
			352	" 0.4940			
			387	" 0.1000			
			386	" 0.4870			
			395	" 0.3560			
			393	" 0.1480			
			392	" 0.1312			
			106	" 0.0010			
			105	" 0.2160			
			104	" 0.4850			
			103	" 0.000011			
			Pond	" 0.0632			
			91	" 0.4170			
			90	" 0.1260			
			89	" 0.2741			
			86	" 0.0750			
			87	" 0.1834			
			84	" 0.0100			
			83	" 0.1311			
			62	" 0.1270			
			43	" 0.2550			
			45	" 0.1290			
			46	" 0.0400			
			42	" 0.3470			
			41	" 0.3320			
			40	" 0.3140			
			39	" 0.1360			
			36	" 0.1400			
						TOTAL	15.255511
			Mutyalammpadu			1	PART 0.0340
						2	" 0.0100
						4	" 0.3040
						5	" 0.4660

1	2	3	4	5
Krishna	G. Konduru	Mutyalammpadu	6	Part 0.0100
			TOTAL	0.824
		Velagaleru	1	PART 0.5800
			2	" 0.03100
			TOTAL	0.611
		Atukuru	124	PART 0.0650
			125	" 0.5280
			126	" 0.0290
			128	" 0.0080
			127	" 0.3700
			148	" 0.1730
			147	" 0.2390
			131	" 0.0880
			146	" 0.0270
			144	" 0.3310
			140	" 0.2700
			139	" 0.2640
			138	" 0.2270
			137	" 0.0500
			263	" 0.0470
			262	" 0.1700
			264	" 0.5410
			270	" 0.3800
			210	" 0.0580
			209	" 0.2590
			TOTAL	4.124
		Pinapaka	97	PART 0.0560
			98	" 0.2550
			103	" 0.2720
			102	" 0.2560
			105	" 0.5570
			119	" 0.2390
			118	" 0.2700
			128	" 0.0450
			117	" 0.3290
			115	" 0.2580
			114	" 0.2550
			112	" 0.4220
			36	" 0.0260

1	2	3	4	5
Krishna	G. Konduru	Pinapaka	34	Part 0.4440
			TOTAL	3.684
		Kavurulu	130	PART 0.0430
			131	" 0.3200
			133	" 0.4200
			135	" 0.3000
			136	" 0.2550
			137	" 0.1800
			200	" 0.1000
			113	" 0.0400
			101	" 0.5000
			100	" 0.1160
			TOTAL	2.274
	Ibrahimpatnam	Kondapalli	67	PART 0.0740
			68	" 0.1320
			66	" 0.0300
			70	" 0.0050
			59	" 0.2140
			71	" 0.0010
			57	" 0.6980
			72	" 0.0010
			56	" 0.2450
			94	" 0.2070
			96	" 0.2980
			98	" 0.4670
			97	" 0.0010
			102	" 0.4080
			101	" 0.2560
			137	" 0.4150
			136	" 0.3500
			135	" 0.3050
			134	" 0.0800
			129	" 0.3470
			128	" 0.4250
			124	" 0.3800
			123	" 0.6950
			122	" 0.3950
			121	" 0.4040
			120	" 0.2360
			Total	7.069

[F. No.-L-14014/13/00 G.P.]

S.K. SINGH. Under Secy.